(S) NATIONAL RECONNAISSANCE OFFICE

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WASHINGTON, D.C.

OFFICE OF THE DIRECTOR

26 April 1974

MEMORANDUM FOR:

Assistant to the President for National Security Affairs

Deputy Secretary of Defense

Under Secretary of State for Political Affairs

Chairman, Joint Chiefs of Staff

Director of Central Intelligence

SUBJECT:

U-2 Photographic Reconnaissance of the

Paracel Islands

1. The attached document is a proposal for a U-2 photographic mission to obtain peripheral coverage of the Paracel Island group.

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- 2. In the past, missions in this area have been flown under the TACKLE mission approvals. However, the last TACKLE mission flown in the Paracels was in May 1973. Since that time the Peoples Republic of China (PRC) has significantly increased the force level on the islands and has expanded its radar tracking capability. While this action has not increased the vulnerability of a U-2 operating in this area, the plane will certainly be identified and tracked while flying this mission.
- 3. Because of the political sensitivity of the Paracel Islands tit is felt that your approval should be obtained prior to flying an operational mission.

NRO review(s) completed.

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4. It is recommend	ed that you approve this U-2 operation of the Paracel Islands	onal
milboron to obtain obliqu	e photography of the dataset beaming	
	J. W. Plummer	
Attachment -		
Proposal Book		
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APPROVAL 40 Committee Principal		
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U-2 PHOTOGRAPHIC RECONNAISSANCE OF THE PARACEL ISLANDS

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## TABLE OF CONTENTS

25X1	I.		
	II.	OPERATIONAL CONCEPT	
	III.	COVER	25X1
	IV.		
	٧.	CLIMATOLOGY	J
25X1	VI.		

25X1

### II. OPERATIONAL CONCEPT

	An IDEALIST U-2R will fly a round-robin mission	25X
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	group.	
	Photographic flight lines will be planned to obtain "H" camera	
	photography of these islands without overflying any of the land mass.	
	This should provide good quality imagery of all military and	
	construction activity taking place.	
	Normal TACKLE operational procedures will be used	25X
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Maps of this mission are contained in Section VI.

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Page 2

25X1

25X1

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#### III. COVER

The Cover Plan will be in accordance with normal TACKLE operations.

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Page 3

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#### CLIMATOLOGY

April - May - June

#### GENERAL:

During April the easterly monsoon is still the dominant factor in the climate of the Paracels. This usually means a long over water trajectory of moisture laden air which readily produces low level cloud cover. In late April the spring transition to the southwest monsoon begins and the climate changes to the southwest monsoon type by the end of May. This change of climate increases the amount of high and middle level clouds resulting in a slight increase in mean cloudiness. Occasional anticyclonic curvature imposed on the easterly flow pattern results in subsiding air which decreases the cloud cover for short periods.

#### B. CLOUDINESS:

Mean cloudiness for daylight hours in the Paracels varies from 50 percent in April to 70 percent in June. Normally, 5 to 7 days of favorable weather conditions (2/8 or less cloud cover) are expected in April decreasing to 1 to 2 days in June.

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Page 5

25X1

Next 1 Page(s) In Document Exempt